






ANTIINFLAMMATORY MEDICINE HAVING TWO CHAIN RNA

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PURPOSE: To obtain a medicine which contains a double-stranded RNA and is useful for treatment of inflammatory diseases accompanied by increase in the level of immune complex circulating in blood.

CONSTITUTION: This medicine contains a double-stranded RNA and is useful for treatment of inflammatory diseases characterized by level increase of immune complex circulating in the patient blood (caused by a microorganism, auto- or self-immune process, rheumatoid arthritis, hepatitis or systemic lupus erythematosus). As a double-stranded RNA, are preferably cited a mismatched dcRNA comprising poly I conjugated with poly C (particularly an RNA- stabilized polymer conjugated with e.g. lysine or cellulose). A combination of the double-stranded RNA with a lymphokine such as interferon or interleukin is preferred.

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